*Journal of Wind Engineering and Industrial Aerodynamics*, 48 (1993) 415–416
Elsevier


# Author Index Volume 48 (1993)

d'Asdia, P., A.L. Materazzi and E.F. Radogna, Nonlinear model of wind-induced vibrations of slender structures with circular cross-sections 48 (1993) 189

Barnaud, G., see Solliec, C. 48 (1993) 95
Bartoli, G. and P. Spinelli, The stochastic differential calculus for the determination of structural response under wind 48 (1993) 175
Bettinali, F., see Borri, C. 48 (1993) 205
Bocciolone, M., M. Gasparetto, S. Lagomarsino, G. Picardo, C. Ratto and G. Solari, Statistical analysis of extreme wind speeds in the Straits of Messina 48 (1993) 359
Borri, C., L. Galano, V. Gusella and F. Bettinali, Structural monitoring and numerical analysis of the wind response of old cooling towers 48 (1993) 205
Borri, C., M. Majowiecki and P. Spinelli, The aerodynamic advantages of a double-effect large span suspension bridge under wind loading 48 (1993) 317
Brancaleoni, F. and G. Diana, The aerodynamic design of the Messina Straits Bridge 48 (1993) 395
Bruni, S., see Diana, G. 48 (1993) 329

Calderone, I. and W.H. Melbourne, The behaviour of glass under wind loading 48 (1993) 81
Chaibi, A., see Solliec, C. 48 (1993) 95
Cigada, A., see Diana, G. 48 (1993) 329
Coiro, D.P., see Pecora, M. 48 (1993) 343
Collina, A., see Diana, G. 48 (1993) 329

Damsgaard, A., see Larose, G.L. 48 (1993) 379
Diana, G., see Brancaleoni, F. 48 (1993) 395
Diana, G., S. Bruni, A. Cigada and A. Collina, Turbulence effects on flutter velocity of long span suspended bridges 48 (1993) 329
Diana, G., see Larose, G.L. 48 (1993) 379
Di Fabio, F., see Luongo, A. 48 (1993) 163

Falco, M., see Larose, G.L. 48 (1993) 379
Fenves, S.J., see Naeher, F. 48 (1993) 63
Fischer, O., Some comments to wind induced vibrations of slender structures 48 (1993) 135

Galano, L., see Borri, C. 48 (1993) 205
Gasparetto, M., see Bocciolone, M. 48 (1993) 359
Gimsing, N.J., Wind design of the Great Belt East Bridge: A historic retrospect 48 (1993) 253
Greeley, R., see Sullivan, R. 48 (1993) 25
Gusella, V., see Borri, C. 48 (1993) 205

Hasiuk, J.H., J.D. Iversen, R.H. Pletcher and R.G. Hindman, Numerical solution of turbulent Taylor-vortex flow 48 (1993) 13
Hindman, R.G., see Hasiuk, J.H. 48 (1993) 13

0167-6105/93$06.00 © 1993 Elsevier Science Publishers B.V. All rights reserved.

Iversen, J.D., see Hasiuk, J.H. 48 (1993) 13
Iverson, R.E., see Letchford, C.W. 48 (1993) 111

Kaspersen, J.H. and P.-A. Krogstad, The effect of transition to turbulent flow in tubing networks for fluctuating pressure measurement 48 (1993) 1
Krogstadt, P.-A., see Kaspersen, J.H. 48 (1993) 1

Lagomarsino, S., see Bocciolone, M. 48 (1993) 359
Lagomarsino, S., Forecast models for damping and vibration periods of building 48 (1993) 221
Larose, G.L., A. Damsgaard, G. Diana and M. Falco, Wind tunnel investigations of the tower for the Stretto di Messina bridge 48 (1993) 379
Larsen, A., Aerodynamic aspects of the final design of the 1624 m suspension bridge across the great belt 48 (1993) 261
Lawson, T.V., Letter to the Editor: Evaluation of loads from pressure measurements 48 (1993) 79
Lecce, L., see Pecora, M. 48 (1993) 343
Letchford, C.W., R.E. Iverson and J.R. McDonald, The application of the Quasi-steady Theory to full scale measurements on the Texas Tech Building 48 (1993) 111
Luongo, A. and F. Di Fabio, Multimodal galloping of dense spectra structures 48 (1993) 163

Majowiecki, M., see Borri, C. 48 (1993) 317
Marulo, F., see Pecora, M. 48 (1993) 343
Materazzi, A.L., see d'Asdia, P. 48 (1993) 189
Melbourne, W.H., see Calderone, I. 48 (1993) 81
McDonald, J.R., see Letchford, C.W. 48 (1993) 111
Miyata, T. and K. Yamaguchi, Aerodynamics of wind effects on the Akashi Kaikyo Bridge 48 (1993) 287

Naeher, F., D.A. Reed and S.J. Fenves, An object-oriented approach to wind-related structural safety analysis 48 (1993) 63
Niemann, H.-J., The boundary layer wind tunnel: an experimental tool in building aerodynamics and environmental engineering 48 (1993) 145

Pecora, M., L. Lecce, F. Marulo and D.P. Coiro, Aeroelastic behaviour of long span bridges with "multibox" type deck sections 48 (1993) 343
Piccardo, G., A methodology for the study of coupled aeroelastic phenomena 48 (1993) 241
Picardo, G., see Bocciolone, M. 48 (1993) 359
Pletcher, R.H., see Hasiuk, J.H. 48 (1993) 13

Radogna, E.F., see d'Asdia, P. 48 (1993) 189
Ratto, C., see Bocciolone, M. 48 (1993) 359
Reed, D.A., Influence of non-Gaussian local pressures on cladding glass 48 (1993) 51
Reed, D.A., see Naeher, F. 48 (1993) 63

Solari, G., see Bocciolone, M. 48 (1993) 359
Solliec, C., G. Barnaud et A. Chaibi, Procedure de dimensionnement au vent des bardages et vetures: approches experimentale et numerique 48 (1993) 95
Spinelli, P., see Bartoli, G. 48 (1993) 175
Spinelli, P., see Borri, C. 48 (1993) 317
Sullivan, R. and R. Greeley, Comparison of aerodynamic roughness measured in a field experiment and in a wind tunnel simulation 48 (1993) 25

Yamagushi, K., see Miyata, T. 48 (1993) 287